

832 BROWN LACE UP LOW CUT SAFETY SHOE

(MEN)



LABELLING ACCORDING TO STANDARD

STANDARD FOR SAFETY FOOTWEAR MS ISO 20345:2008	RATED: S3L HRO
ADDITIONAL	P: Perforation resistant insert: H-85 antistatic non-metallic insert

MATERIAL DESCRIPTION

UPPER	COW LEATHER
COLLAR & TONGUE	HIGH ABRASION ECO LEATHER
LINING	BEIGE AIRMESH LINING 300GSM
THREAD	ANTIWICK BONDED NYLON
EYELET	NON-METALLIC EYELET + STRIP + PLASTIC HOOK
COUNTER	MOULDED THERMOPLASTIC

INSOCK	MESH + PU FOAM (ESD)
OUTSOLE	DIRECT INJECTION POLYURETHANE + RUBBER OUTSOLE
TOE CAP	NON-METALLIC COMPOSITE TOE CAP COMPLY TO EN22568
NAIL PENETRATION	PERFORATION RESISTANT INSERT: H-85 ANTISTATIC NON-METALLIC INSERT
SHOE LACE	BLACK + BEIGE
PACKING	CORRUGATED PRINTED BOX

ADDITIONAL FEATURES

ESD	Excellent discharge capability, the shoe is suitable for work in ESD sensitive or electrostatically protected areas (EPA). The shoes comply to the standard 61340-5-1. ESD specification with bleeder resistor below 35 megaohms.
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ICON DESCRIPTION

	TOE IMPACT RESISTANT 200J
	TOE COMPRESSION RESISTANT 20,000 NEWTON
	PERFORATION RESISTANT 1,100 NEWTON
	GENUINE LEATHER (COW)
	HYDROCARBON OUTSOLE FUEL & OIL RESISTANT VOLUME INCREASE $\leq 12\%$

	HEAT RESISTANCE OUTSOLE (HRO) OUTSOLE HEAT CONTACT RESISTANCE 300°C FOR 1 MIN
	VAPOR PERMEABILITY WATER VAPOUR PERMEABILITY: $\geq 0.8\text{mg/cm}^2$ WATER VAPOUR COEFFICIENT: $\geq 15\text{mg/cm}^2$
	ERGONOMICS COMFORTABLE FITTING & STABILITY SUPPORT
	Broad Fitting Reduce Exacerbate on Toe & Bunion
	SLIP RESISTANCE (FORWARD DIRECTION) ≥ 0.31 (CERAMIC & CLEANER) ≥ 0.19 (CERAMIC & GLYCERIN)
	SLIP RESISTANCE (BACKWARD DIRECTION) ≥ 0.36 (CERAMIC & CLEANER) ≥ 0.22 (CERAMIC & GLYCERIN)
	Shock Absorption Heel Region Energy Absorption
	Metal Free Non-Metallic Footwear
	Water Penetration Resistance Upper
	Electrostatic Discharge (ESD)